

L10	3	negotiat\$5 with (image\$5 near3 process\$5 near4 function\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:18
L11	33	(kraslavsky near andrew).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:19
L12	0	(kraslavsky near andrew).in. and jetsend	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:19
L13	1516	(709/230).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:20
L14	8	jetsend adj protocol	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:21
L15	2	13 and 14	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:22
L16	7	"6202096"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:22
S5	0	(image adj function adj code\$3) with (program\$3 software\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 13:41

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	69	image adj processing adj functionality	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:06
L2	3	exchang\$5 near9 (image adj processing adj capabilit\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:11
L3	31	1 and @ad<"20010718"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:08
L4	0	2 and @ad<"20010718"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:08
L5	1	"6298164".uref.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:08
L7	6	exchang\$5 near9 (image adj processing adj function\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:13
L8	2	"10276323"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:14
L9	19	"1043885"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:17

S6	790	(function adj code\$3) with (program\$3 software\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 13:44
S7	8	(image\$3 near4 function adj code\$3) with (program\$3 software\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 13:43
S8	1	(function adj code\$3 adj descript\$5) with (program\$3 software\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 13:45
S10	0	jetsend and (cannon).as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:20
S11	40	jetsend	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/03/23 18:20


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1 [Using problem analysis to support decisions and planning in complex processes](#)

Chris Hallgren

February 1997 **ACM SIGDOC Asterisk Journal of Computer Documentation**, Volume 21 Issue 1Full text available: pdf(939.10 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper presents theoretical and practical arguments for a new direction in task-based, computer documentation. It argues that common tasks that we document for users have grown in complexity to include many stages where decisions affect the outcome. The term "complex problem" is used to describe this scenario, in that users struggle to understand the obstacles to completion of a task, and the criteria for success at each stage. The design of information for "complex problems" is seen as need ...

2 [Putting innovation to work: adoption strategies for multimedia communication systems](#)

Ellen Francik, Susan Ehrlich Rudman, Donna Cooper, Stephen Levine

December 1991 **Communications of the ACM**, Volume 34 Issue 12Full text available: pdf(4.59 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Multimedia communication systems promise better support for widely distributed workgroups. Their benefits for complex communication—problem-solving, negotiating, planning, and design—seem obvious, introducing appealing new technologies into the marketplace, however, can require years of investment [13, 22]. In particular, finding productive uses for new systems takes time. Adoption strategies are needed to guide and accelerate the process.

Keywords: Adoption, CSCW, Freestyle, computer-supported cooperative work, implementation


3 [Providing information technology services at Queen's: a task-oriented approach](#)

Stan Yagi


November 1993 **Proceedings of the 21st annual ACM SIGUCCS conference on User services**Full text available: pdf(1.09 MB) Additional Information: [full citation](#), [index terms](#)

4 Level II technical support in a distributed computing environment

Tim Leehane

September 1996 **Proceedings of the 24th annual ACM SIGUCCS conference on User services**Full text available:  pdf(5.73 MB)Additional Information: [full citation](#), [references](#), [index terms](#)5 Insight lab: an immersive team environment linking paper, displays, and data

Beth M. Lange, Mark A. Jones, James L. Meyers

January 1998 **Proceedings of the SIGCHI conference on Human factors in computing systems**Full text available:  pdf(1.02 MB)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**Keywords:** analysis methods, barcode technology, collaboration, digital documents, group memory, hybrid paper electronic interfaces, interaction design, video analysis6 Architecture, design, and implementation of a multimedia conference system


Anna A. Hać, Dongchen A. Lu

March 1997 **International Journal of Network Management**, Volume 7 Issue 2Full text available:  pdf(517.69 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)


In this article a new multimedia conference system is designed and implemented which allows a group of users to conduct a meeting in real time. Participants can jointly view and edit relevant multimedia information, including text, graphics, and still images distributed throughout the network. © 1997 John Wiley & Sons, Ltd.

7 An introduction to intelligent operating system KZ2


Li Xie, Xing Du, Jun Chen, Yuhua Zheng, Zhongxiu Sun

January 1995 **ACM SIGOPS Operating Systems Review**, Volume 29 Issue 1Full text available:  pdf(1.21 MB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

This paper proposes an intelligent operating system, KZ2, which is a new generation OS to manage the resources of massively parallel computing systems, to provide a friendly human-computer interface, and control the execution of programs based on knowledge processing and parallel processing. A knowledge based demonstrative example is also described in the paper to show how KZ2 improves the functions and performance of existing operating systems.

8 Soviet Computer Technology?959March 1960 **Communications of the ACM**, Volume 3 Issue 3Full text available:  pdf(8.23 MB)Additional Information: [full citation](#)9 What to look for in a workstation

C. Janton, K. W. Watkins

October 1989 **Proceedings of the 17th annual ACM SIGUCCS conference on User Services**Full text available:  pdf(976.53 KB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

An overwhelming amount of information about new technology is flooding the computing community on many fronts. The rate of change in available products and features makes




decisions about acquiring computing technology a large and complex task, whether the equipment in question is a supercomputer or a workstation. This discussion is addressed to those shopping for workstations, who often face the particular challenge of combining in one person the roles of user, buyer, and support technician ...

10 The fuzzball

D. L. Mills

August 1988 **ACM SIGCOMM Computer Communication Review , Symposium proceedings on Communications architectures and protocols**, Volume 18 Issue 4

Full text available:  pdf(1.09 MB)


Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The Fuzzball is an operating system and applications library designed for the PDP11 family of computers. It was intended as a development platform and research pipewrench for the DARPA/NSF Internet, but has occasionally escaped to earn revenue in commercial service. It was designed, implemented and evolved over a seventeen-year era spanning the development of the ARPANET and TCP/IP protocol suites and can today be found at Internet outposts from Hawaii to Italy standing watch for adventurous ...

11 Perspectives on Project Athena

Ronald L. Orcutt, Earll M. Murman

August 1990 **Proceedings of the 18th annual ACM SIGUCCS conference on User services**

Full text available:  pdf(1.32 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

An overview of the evolution and current status of MIT's Project Athena is presented. Athena's distributed workstation computing system is described, and its attributes of coherence and ubiquity are critiqued. A summary is given of Athena's 125 curriculum development experiments including their diverse nature, the challenges of courseware development and delivery, and indications of effectiveness. Athena is described from a student's viewpoint. Finally, various lessons learned from running ...

12 Tools for map graphics

Patricia Fulton

January 1977 **Proceedings of the 14th conference on Design automation**

Full text available:  pdf(3.00 MB)


Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Tools for Map Graphics There are many types of maps because there are a great number of very different applications that require the information conveyed by maps. The support provided by adequate tools is essential if computerized mapping systems are to be effective. A narrative sequence of events will show why and how adequate support is essential. Simultaneously, a list is developed identifying the tools necessary for creating map ...

13 Walking away from the desktop computer: distributed collaboration and mobility in a product design team

Victoria Bellotti, Sara Bly

November 1996 **Proceedings of the 1996 ACM conference on Computer supported cooperative work**

Full text available:  pdf(1.85 MB)


Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

Keywords: awareness, communication, distributed collaboration, field study, mobility

14

Designing for a dollar a day


Morten Kyng

January 1988 **Proceedings of the 1988 ACM conference on Computer-supported cooperative work**Full text available:  pdf(1.29 MB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

This paper is about the kind of tools and techniques that are accessible to resource weak groups for use in design and evaluation of computer support. "Resource weak" means in this connection, that the economic power and the ability to control the "local environment" of the group is limited. The human resources of such groups are often (potentially) strong, but restrained by the organization of work and society; and although the tools are cheap the activities are dem ...

15 Buying computers for your school: a guide for the perplexed

Elliot Soloway

July 1992 **Communications of the ACM**, Volume 35 Issue 7Full text available:  pdf(2.61 MB)Additional Information: [full citation](#), [index terms](#)**16 Using video to re-present the user**

Francoise Brun-Cottan, Patricia Wall

May 1995 **Communications of the ACM**, Volume 38 Issue 5Full text available:  pdf(525.17 KB)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Advocates of user-centered design and participatory design, also referred to as "work practice practitioners" include computer scientists, systems designers, software engineers, social scientists, industrial and graphic designers, marketing, sales, and service personnel. Working singly or in teams, we have been identifying and combining effective techniques and methods of: gathering data, interacting with user participants, representing activities and observations, and integrati ...

17 Desktop publishing as a springboard to computing proficiency

Bonnie R. Hites

October 1994 **Proceedings of the 22nd annual ACM SIGUCCS conference on User services**Full text available:  pdf(489.72 KB)Additional Information: [full citation](#), [index terms](#)**18 Quo Vidas, professor**

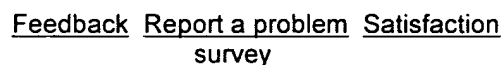
Paula Rosen

October 1988 **Proceedings of the 16th annual ACM SIGUCCS Conference on User Services**Full text available:  pdf(406.02 KB)Additional Information: [full citation](#), [abstract](#), [index terms](#)

During the past 5 years Academic Computing Services (ACS) at the University of Colorado Boulder (UCB) has progressed through evolving support structures for faculty microcomputing. Each step was unique and timely. Each lead to the next. Each became more specialized yet met the needs of an expanding audience. Chronologically, the programs started with a broad scope and a narrow audience, then progressed to narrower scopes with broader audiences. 1983 The Faculty PC Program < ...

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Full text available:  pdf(311.97 KB) Additional Information: [full citation](#), [abstract](#), [index terms](#)

This issue's column is an introduction to the Image Processing and Interchange standards (ISO/IEC 12087) developed by ISO/IEC JTC 1/ SC 24 (Computer Graphics and Image Processing.). First, Bill Pratt of PixelSoft, the Editor of the Programmer's Imaging Kernel System (PIKS) International Standard (ISO/IEC 12087-1:1995), describes PIKS and how it can be applied. Next, I describe the Basic Image Interchange Format (BIIF), ISO/IEC 12087-1:1998, and its applications.

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1 The future of integrated design of ubiquitous computing in combined real & virtual worlds

Daniel M. Russell, Mark Weiser

April 1998 **CHI 98 conference summary on Human factors in computing systems**

Full text available: pdf(273.30 KB) Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: real worlds, ubiquitous computing, virtual worlds

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- Capitalize proper nouns to search for specific people, places, or products.

John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

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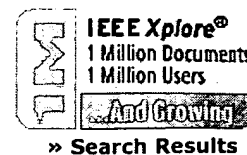
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1 **Color device calibration: a mathematical formulation**

Vrhel, M.J.; Trussell, H.J.;

Image Processing, IEEE Transactions on , Volume: 8 , Issue: 12 , Dec. 1999
Pages:1796 - 1806

[\[Abstract\]](#) [\[PDF Full-Text \(340 KB\)\]](#) IEEE JNL

2 **Design of a color reproduction neural network chip with on-chip learning capability**

Jar-Shone Ker; Yau-Hwang Kuo; Bin-Da Liu;

Image Processing, 1996. Proceedings., International Conference on , Volume: 1 , 16-19 Sept. 1996
Pages:1023 - 1026 vol.2

[\[Abstract\]](#) [\[PDF Full-Text \(808 KB\)\]](#) IEEE CNF

3 **The mathematics of color calibration**

Vrhel, M.J.; Trussell, H.J.;

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 1 , 4-7 Oct. 1998
Pages:181 - 185 vol.1

[\[Abstract\]](#) [\[PDF Full-Text \(532 KB\)\]](#) IEEE CNF

4 **Umark: the figure code system enables interactive mutual conversion between ATOM and BIT**

Usuda, H.; Idesawa, M.;

Systems, Man, and Cybernetics, 1999. IEEE SMC '99 Conference Proceedings. 1999 IEEE International Conference on , Volume: 4 , 12-15 Oct. 1999
Pages:47 - 52 vol.4

[\[Abstract\]](#) [\[PDF Full-Text \(388 KB\)\]](#) IEEE CNF

5 Inverse halftoning of scanned images

Tsi-Yi Chao; Hsueh-Ming Hang;

Image Processing, 1995. Proceedings., International Conference on , Volume:

3 , 23-26 Oct. 1995

Pages:420 - 423 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(468 KB\)\]](#) IEEE CNF

6 FPGA implementation of fuzzy color correction system

Chun-Yueh Huang; Jar-Shone Ker; Bin-Da Liu; Yau-Hwang Kuo;

Custom Integrated Circuits Conference, 1995., Proceedings of the IEEE 1995 , 1-4

May 1995

Pages:503 - 506

[\[Abstract\]](#) [\[PDF Full-Text \(512 KB\)\]](#) IEEE CNF

7 Adaptive color controller for image scanning and printing devices

Gao-Wei Chang; Yung-Chang Chen; King-Lung Huang;

Image Processing, 1994. Proceedings. ICIP-94., IEEE International

Conference , Volume: 3 , 13-16 Nov. 1994

Pages:997 - 1001 vol.3

[\[Abstract\]](#) [\[PDF Full-Text \(228 KB\)\]](#) IEEE CNF

8 Digital photography: a farewell to "cheese"

McCandless, M.;

Intelligent Systems, IEEE [see also IEEE Expert] , Volume: 13 , Issue: 2 , March-

April 1998

Pages:16 - 17

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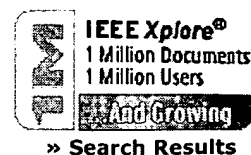
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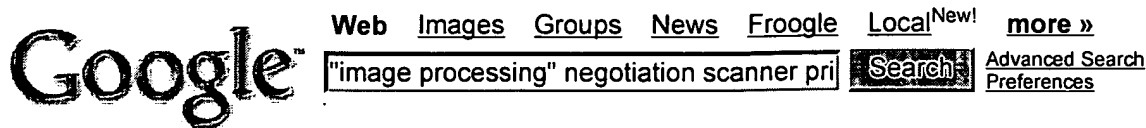
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